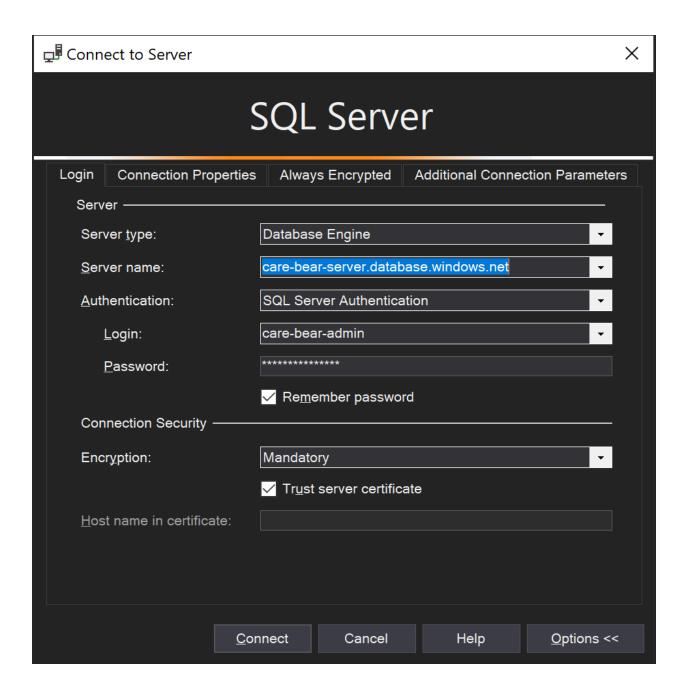
AZURE Steps
USE FOR SSMS20 :
Server Name:
care-bear-server.database.windows.net
Authentication:
SQL Server Authentication
Login:
care-bear-admin
Password:
Password1
USE FOR VS22:
Install this Nuget Package if it is not already installed
NuGet Package: Microsoft.Data.SqlClient
Run the project.
Link to Azure Resource:

https://portal.azure.com/?Microsoft Azure Education correlationId=e235c024-d992-473d-964c-77182ecc5cff#@jmu.edu/resource/subscriptions/7657fc89-a282-455e-8e48-37226540608a/resourceGroups/CapstoneAzureResourceGroup/providers/Microsoft.Sql/servers/care-bear-server/databases/AUTH/overview



Server=tcp:care-bear-server.database.windows.net,1433;Initial Catalog=AUTH;Encrypt=True;TrustServerCertificate=False;Connection Timeout=30;Authentication="Active Directory Default";

SQL

Server=tcp:care-bear-server.database.windows.net,1433;Initial Catalog=AUTH;Persist Security Info=False;User

ID=care-bear-admin;Password=Password1;MultipleActiveResultSets=False;Encrypt=True;Trust ServerCertificate=False;Connection Timeout=30;

```
public static readonly string AuthConnString =
   "Server=tcp:care-bear-server.database.windows.net,1433;" +
   "Initial Catalog=AUTH;" +
   "Encrypt=True;" +
   "TrustServerCertificate=False;" +
   "Connection Timeout=30;" +
   "Authentication=Active Directory Service Principal";

// Azure connection to JMU_CARE database
private static readonly string JMUcareDBConnString =
   "Server=tcp:care-bear-server.database.windows.net,1433;" +
   "Initial Catalog=JMU_CARE;" +
   "Encrypt=True;" +
   "TrustServerCertificate=False;" +
   "Connection Timeout=30;" +
   "Authentication=Active Directory Service Principal";
```